

FIG. 1

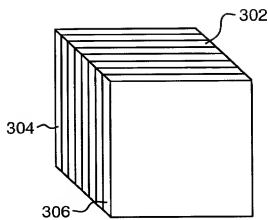


FIG. 3

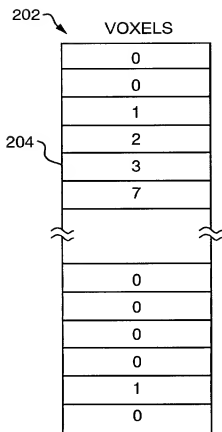


FIG. 2

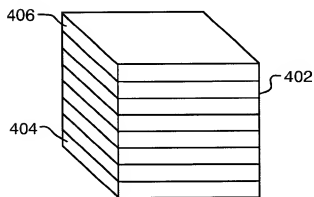


FIG. 4

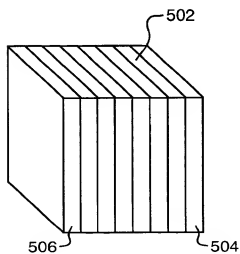


FIG. 5

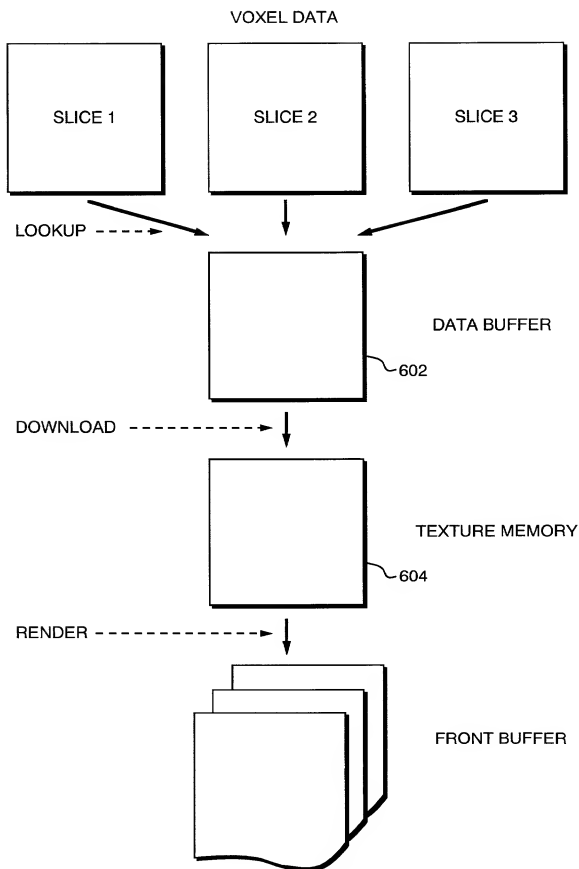


FIG. 6

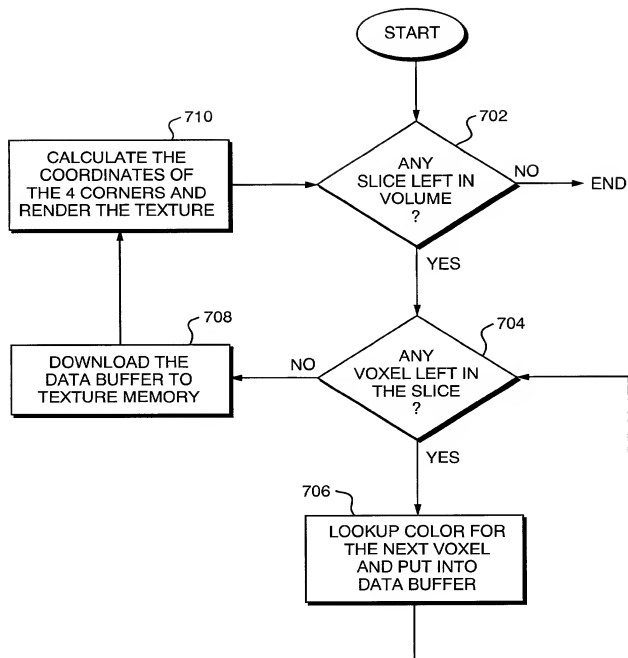


FIG. 7

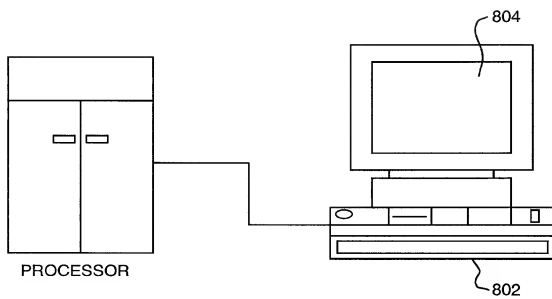


FIG. 8

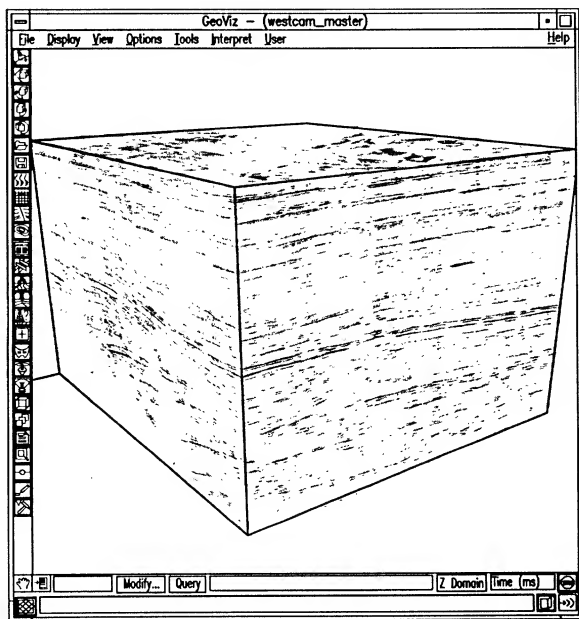


FIG. 9

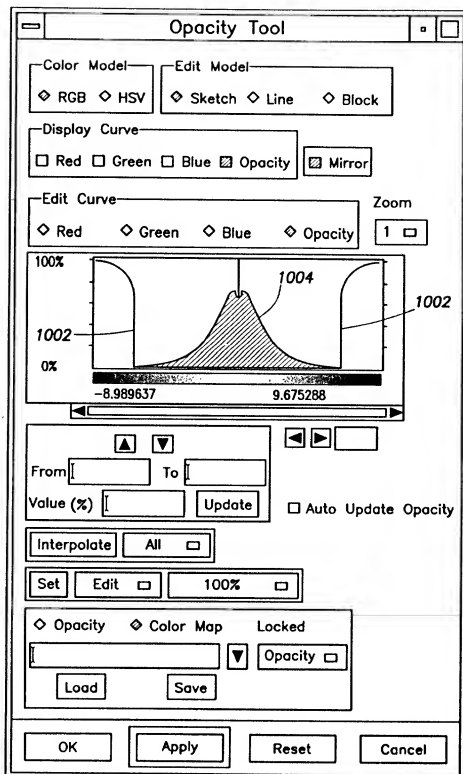


FIG. 10

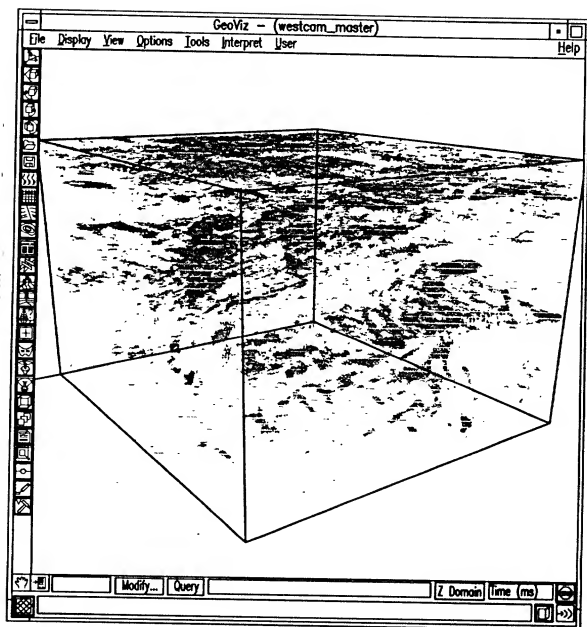


FIG. 11

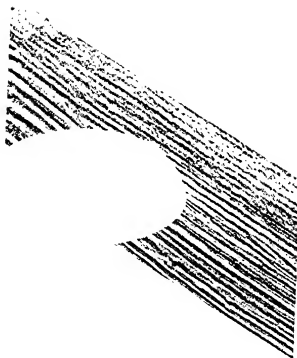


FIG. 12

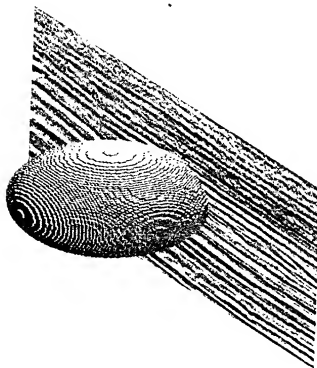


FIG. 13

10047560 121404



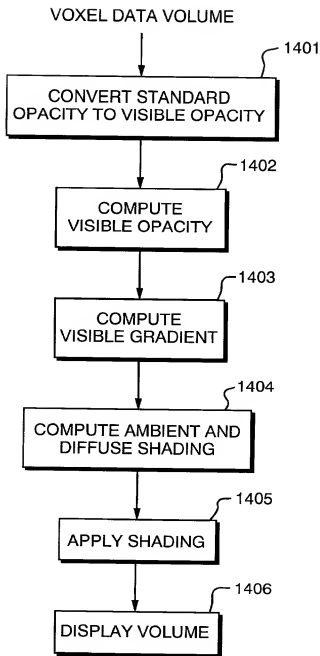
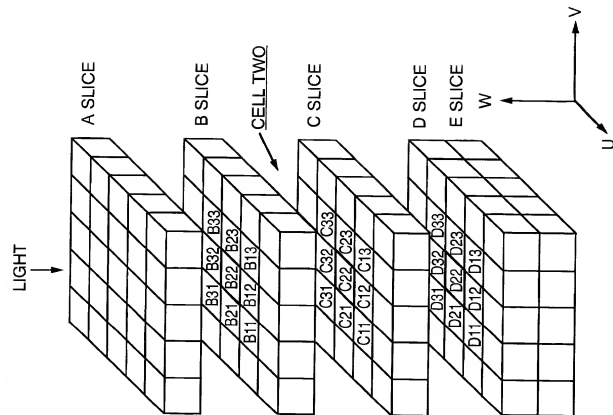
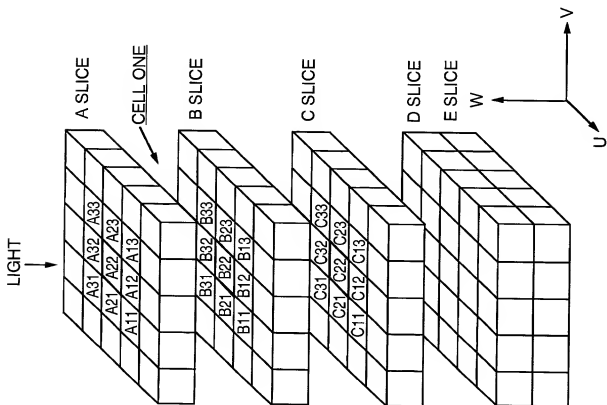


FIG. 14



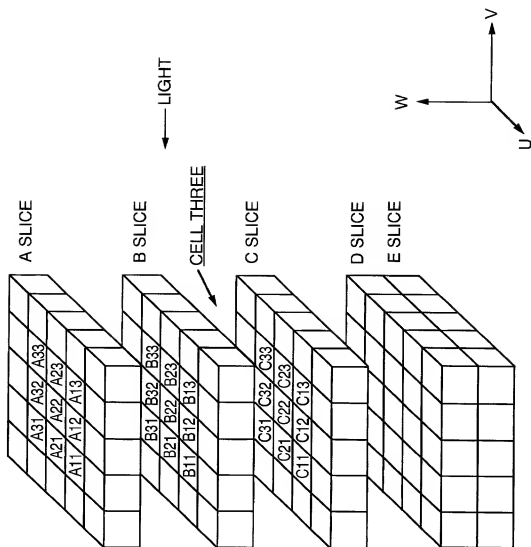
(SEE FIG. 19)

FIG. 16



(SEE FIG. 18)

FIG. 15



(SEE FIG. 20)  
FIG. 17

A Slice	B Slice	C Slice
$\alpha A11 = \beta A11$	If $\beta A11 > \alpha B11$ , then $\beta B11 = \beta A11$	If $\beta B11 > \alpha C11$ , then $\beta C11 = \beta B11$
	If $\beta A11 \leq \alpha B11$ , then $\beta B11 = \alpha B11$	If $\beta B11 \leq \alpha C11$ , then $\beta C11 = \alpha C11$
$\alpha A12 = \beta A12$	If $\beta A12 > \alpha B12$ , then $\beta B12 = \beta A12$	If $\beta B12 > \alpha C12$ , then $\beta C12 = \beta B12$
	If $\beta A12 \leq \alpha B12$ , then $\beta B12 = \alpha B12$	If $\beta B12 \leq \alpha C12$ , then $\beta C12 = \alpha C12$
$\alpha A13 = \beta A13$	If $\beta A13 > \alpha B13$ , then $\beta B13 = \beta A13$	If $\beta B13 > \alpha C13$ , then $\beta C13 = \beta B13$
	If $\beta A13 \leq \alpha B13$ , then $\beta B13 = \alpha B13$	If $\beta B13 \leq \alpha C13$ , then $\beta C13 = \alpha C13$
$\alpha A21 = \beta A21$	If $\beta A21 > \alpha B21$ , then $\beta B21 = \beta A21$	If $\beta B21 > \alpha C21$ , then $\beta C21 = \beta B21$
	If $\beta A21 \leq \alpha B21$ , then $\beta B21 = \alpha B21$	If $\beta B21 \leq \alpha C21$ , then $\beta C21 = \alpha C21$
$\alpha A22 = \beta A22$	If $\beta A22 > \alpha B22$ , then $\beta B22 = \beta A22$	If $\beta B22 > \alpha C22$ , then $\beta C22 = \beta B22$
	If $\beta A22 \leq \alpha B22$ , then $\beta B22 = \alpha B22$	If $\beta B22 \leq \alpha C22$ , then $\beta C22 = \alpha C22$
$\alpha A23 = \beta A23$	If $\beta A23 > \alpha B23$ , then $\beta B23 = \beta A23$	If $\beta B23 > \alpha C23$ , then $\beta C23 = \beta B23$
	If $\beta A23 \leq \alpha B23$ , then $\beta B23 = \alpha B23$	If $\beta B23 \leq \alpha C23$ , then $\beta C23 = \alpha C23$
$\alpha A31 = \beta A31$	If $\beta A31 > \alpha B31$ , then $\beta B31 = \beta A31$	If $\beta B31 > \alpha C31$ , then $\beta C31 = \beta B31$
	If $\beta A31 \leq \alpha B31$ , then $\beta B31 = \alpha B31$	If $\beta B31 \leq \alpha C31$ , then $\beta C31 = \alpha C31$
$\alpha A32 = \beta A32$	If $\beta A32 > \alpha B32$ , then $\beta B32 = \beta A32$	If $\beta B32 > \alpha C32$ , then $\beta C32 = \beta B32$
	If $\beta A32 \leq \alpha B32$ , then $\beta B32 = \alpha B32$	If $\beta B32 \leq \alpha C32$ , then $\beta C32 = \alpha C32$
$\alpha A33 = \beta A33$	If $\beta A33 > \alpha B33$ , then $\beta B33 = \beta A33$	If $\beta B33 > \alpha C33$ , then $\beta C33 = \beta B33$
	If $\beta A33 \leq \alpha B33$ , then $\beta B33 = \alpha B33$	If $\beta B33 \leq \alpha C33$ , then $\beta C33 = \alpha C33$

FIG. 18

B Slice	C Slice	D Slice
$\alpha B_{11} = \beta B_{11}$	If $\beta B_{11} > \alpha C_{11}$ , then $\beta C_{11} = \beta B_{11}$	If $\beta C_{11} > \alpha D_{11}$ , then $\beta D_{11} = \beta C_{11}$
	If $\beta B_{11} \leq \alpha C_{11}$ , then $\beta C_{11} = \alpha C_{11}$	If $\beta C_{11} \leq \alpha D_{11}$ , then $\beta D_{11} = \alpha D_{11}$
$\alpha B_{12} = \beta B_{12}$	If $\beta B_{12} > \alpha C_{12}$ , then $\beta C_{12} = \beta B_{12}$	If $\beta C_{12} > \alpha D_{12}$ , then $\beta D_{12} = \beta C_{12}$
	If $\beta B_{12} \leq \alpha C_{12}$ , then $\beta C_{12} = \alpha C_{12}$	If $\beta C_{12} \leq \alpha D_{12}$ , then $\beta D_{12} = \alpha D_{12}$
$\alpha B_{13} = \beta B_{13}$	If $\beta B_{13} > \alpha C_{13}$ , then $\beta C_{13} = \beta B_{13}$	If $\beta C_{13} > \alpha D_{13}$ , then $\beta D_{13} = \beta C_{13}$
	If $\beta B_{13} \leq \alpha C_{13}$ , then $\beta C_{13} = \alpha C_{13}$	If $\beta C_{13} \leq \alpha D_{13}$ , then $\beta D_{13} = \alpha D_{13}$
$\alpha B_{21} = \beta B_{21}$	If $\beta B_{21} > \alpha C_{21}$ , then $\beta C_{21} = \beta B_{21}$	If $\beta C_{21} > \alpha D_{21}$ , then $\beta D_{21} = \beta C_{21}$
	If $\beta B_{21} \leq \alpha C_{21}$ , then $\beta C_{21} = \alpha C_{21}$	If $\beta C_{21} \leq \alpha D_{21}$ , then $\beta D_{21} = \alpha D_{21}$
$\alpha B_{22} = \beta B_{22}$	If $\beta B_{22} > \alpha C_{22}$ , then $\beta C_{22} = \beta B_{22}$	If $\beta C_{22} > \alpha D_{22}$ , then $\beta D_{22} = \beta C_{22}$
	If $\beta B_{22} \leq \alpha C_{22}$ , then $\beta C_{22} = \alpha C_{22}$	If $\beta C_{22} \leq \alpha D_{22}$ , then $\beta D_{22} = \alpha D_{22}$
$\alpha B_{23} = \beta B_{23}$	If $\beta B_{23} > \alpha C_{23}$ , then $\beta C_{23} = \beta B_{23}$	If $\beta C_{23} > \alpha D_{23}$ , then $\beta D_{23} = \beta C_{23}$
	If $\beta B_{23} \leq \alpha C_{23}$ , then $\beta C_{23} = \alpha C_{23}$	If $\beta C_{23} \leq \alpha D_{23}$ , then $\beta D_{23} = \alpha D_{23}$
$\alpha B_{31} = \beta B_{31}$	If $\beta B_{31} > \alpha C_{31}$ , then $\beta C_{31} = \beta B_{31}$	If $\beta C_{31} > \alpha D_{31}$ , then $\beta D_{31} = \beta C_{31}$
	If $\beta B_{31} \leq \alpha C_{31}$ , then $\beta C_{31} = \alpha C_{31}$	If $\beta C_{31} \leq \alpha D_{31}$ , then $\beta D_{31} = \alpha D_{31}$
$\alpha B_{32} = \beta B_{32}$	If $\beta B_{32} > \alpha C_{32}$ , then $\beta C_{32} = \beta B_{32}$	If $\beta C_{32} > \alpha D_{32}$ , then $\beta D_{32} = \beta C_{32}$
	If $\beta B_{32} \leq \alpha C_{32}$ , then $\beta C_{32} = \alpha C_{32}$	If $\beta C_{32} \leq \alpha D_{32}$ , then $\beta D_{32} = \alpha D_{32}$
$\alpha B_{33} = \beta B_{33}$	If $\beta B_{33} > \alpha C_{33}$ , then $\beta C_{33} = \beta B_{33}$	If $\beta C_{33} > \alpha D_{33}$ , then $\beta D_{33} = \beta C_{33}$
	If $\beta B_{33} \leq \alpha C_{33}$ , then $\beta C_{33} = \alpha C_{33}$	If $\beta C_{33} \leq \alpha D_{33}$ , then $\beta D_{33} = \alpha D_{33}$

FIG. 19

A Slice	B Slice	C Slice
$\alpha A 33 = \beta A 33$	If $\beta A 33 > \alpha A 32$ , then $\beta A 32 = \beta A 33$	If $\beta A 32 > \alpha A 31$ , then $\beta A 31 = \beta A 32$
	If $\beta A 33 \leq \alpha A 32$ , then $\beta A 32 = \alpha A 32$	If $\beta A 32 \leq \alpha A 31$ , then $\beta A 31 = \alpha A 31$
$\alpha A 23 = \beta A 23$	If $\beta A 23 > \alpha A 22$ , then $\beta A 22 = \beta A 23$	If $\beta A 22 > \alpha A 21$ , then $\beta A 21 = \beta A 22$
	If $\beta A 23 \leq \alpha A 22$ , then $\beta A 22 = \alpha A 22$	If $\beta A 22 \leq \alpha A 21$ , then $\beta A 21 = \alpha A 21$
$\alpha A 13 = \beta A 13$	If $\beta A 13 > \alpha A 12$ , then $\beta A 12 = \beta A 13$	If $\beta A 12 > \alpha A 11$ , then $\beta A 11 = \beta A 12$
	If $\beta A 13 \leq \alpha A 12$ , then $\beta A 12 = \alpha A 12$	If $\beta A 12 \leq \alpha A 11$ , then $\beta A 11 = \alpha A 11$
$\alpha B 33 = \beta B 33$	If $\beta B 33 > \alpha B 32$ , then $\beta B 32 = \beta B 33$	If $\beta B 32 > \alpha B 31$ , then $\beta B 31 = \beta B 32$
	If $\beta B 33 \leq \alpha B 32$ , then $\beta B 32 = \alpha B 32$	If $\beta B 32 \leq \alpha B 31$ , then $\beta B 31 = \alpha B 31$
$\alpha B 23 = \beta B 23$	If $\beta B 23 > \alpha B 22$ , then $\beta B 22 = \beta B 23$	If $\beta B 22 > \alpha B 21$ , then $\beta B 21 = \beta B 22$
	If $\beta B 23 \leq \alpha B 22$ , then $\beta B 22 = \alpha B 22$	If $\beta B 22 \leq \alpha B 21$ , then $\beta B 21 = \alpha B 21$
$\alpha B 13 = \beta B 13$	If $\beta B 13 > \alpha B 12$ , then $\beta B 12 = \beta B 13$	If $\beta B 12 > \alpha B 11$ , then $\beta B 11 = \beta B 12$
	If $\beta B 13 \leq \alpha B 12$ , then $\beta B 12 = \alpha B 12$	If $\beta B 12 \leq \alpha B 11$ , then $\beta B 11 = \alpha B 11$
$\alpha C 33 = \beta C 33$	If $\beta C 33 > \alpha C 32$ , then $\beta C 32 = \beta C 33$	If $\beta C 32 > \alpha C 31$ , then $\beta C 31 = \beta C 32$
	If $\beta C 33 \leq \alpha C 32$ , then $\beta C 32 = \alpha C 32$	If $\beta C 32 \leq \alpha C 31$ , then $\beta C 31 = \alpha C 31$
$\alpha C 23 = \beta C 23$	If $\beta C 23 > \alpha C 22$ , then $\beta C 22 = \beta C 23$	If $\beta C 22 > \alpha C 21$ , then $\beta C 21 = \beta C 22$
	If $\beta C 23 \leq \alpha C 22$ , then $\beta C 22 = \alpha C 22$	If $\beta C 22 \leq \alpha C 21$ , then $\beta C 21 = \alpha C 21$
$\alpha C 13 = \beta C 13$	If $\beta C 13 > \alpha C 12$ , then $\beta C 12 = \beta C 13$	If $\beta C 12 > \alpha C 11$ , then $\beta C 11 = \beta C 12$
	If $\beta C 13 \leq \alpha C 12$ , then $\beta C 12 = \alpha C 12$	If $\beta C 12 \leq \alpha C 11$ , then $\beta C 11 = \alpha C 11$

FIG. 20



$$\begin{aligned}
 G_U &= (\beta A_{11} + \beta A_{12} + \beta A_{13} + \beta B_{11} + \beta B_{12} + \beta B_{13} + \beta C_{11} + \beta C_{12} + \beta C_{13}) - \\
 &\quad (\beta A_{31} + \beta A_{32} + \beta A_{33} + \beta B_{31} + \beta B_{32} + \beta B_{33} + \beta C_{31} + \beta C_{32} + \beta C_{33}) \\
 G_V &= (\beta A_{13} + \beta A_{23} + \beta A_{33} + \beta B_{13} + \beta B_{23} + \beta B_{33} + \beta C_{13} + \beta C_{23} + \beta C_{33}) - \\
 &\quad (\beta A_{11} + \beta A_{21} + \beta A_{31} + \beta B_{11} + \beta B_{21} + \beta B_{31} + \beta C_{11} + \beta C_{21} + \beta C_{31}) \\
 G_W &= (\beta A_{11} + \beta A_{12} + \beta A_{13} + \beta A_{21} + \beta A_{22} + \beta A_{23} + \beta A_{31} + \beta A_{32} + \beta A_{33}) - \\
 &\quad (\beta C_{11} + \beta C_{12} + \beta C_{13} + \beta C_{21} + \beta C_{22} + \beta C_{23} + \beta C_{31} + \beta C_{32} + \beta C_{33})
 \end{aligned}$$

FIG. 21

$$\begin{aligned}
 G_U &= (\beta B_{11} + \beta B_{12} + \beta B_{13} + \beta C_{11} + \beta C_{12} + \beta C_{13} + \beta D_{11} + \beta D_{12} + \beta D_{13}) - \\
 &\quad (\beta B_{31} + \beta B_{32} + \beta B_{33} + \beta C_{31} + \beta C_{32} + \beta C_{33} + \beta D_{31} + \beta D_{32} + \beta D_{33}) \\
 G_V &= (\beta B_{13} + \beta B_{23} + \beta B_{33} + \beta C_{13} + \beta C_{23} + \beta C_{33} + \beta D_{13} + \beta D_{23} + \beta D_{33}) - \\
 &\quad (\beta B_{11} + \beta B_{21} + \beta B_{31} + \beta C_{11} + \beta C_{21} + \beta C_{31} + \beta D_{11} + \beta D_{21} + \beta D_{31}) \\
 G_W &= (B_{11} + B_{12} + B_{13} + B_{21} + B_{22} + B_{23} + B_{31} + B_{32} + B_{33}) - \\
 &\quad (\beta D_{11} + \beta D_{12} + \beta D_{13} + \beta D_{21} + \beta D_{22} + \beta D_{23} + \beta D_{31} + \beta D_{32} + \beta D_{33})
 \end{aligned}$$

FIG. 22



$$\begin{aligned}
 G_U &= (\beta_{B11} + \beta_{B12} + \beta_{B13} + \beta_{C11} + \beta_{C12} + \beta_{C13} + \beta_{D11} + \beta_{D12} + \beta_{D13}) - \\
 &\quad (\beta_{B31} + \beta_{B32} + \beta_{B33} + \beta_{C31} + \beta_{C32} + \beta_{C33} + \beta_{D31} + \beta_{D32} + \beta_{D33}) \\
 G_V &= (\beta_{B13} + \beta_{B23} + \beta_{B33} + \beta_{C13} + \beta_{C23} + \beta_{C33} + \beta_{D13} + \beta_{D23} + \beta_{D33}) - \\
 &\quad (\beta_{B11} + \beta_{B21} + \beta_{B31} + \beta_{C11} + \beta_{C21} + \beta_{C31} + \beta_{D11} + \beta_{D21} + \beta_{D31}) \\
 G_W &= (\beta_{B11} + \beta_{B12} + \beta_{B13} + \beta_{B21} + \beta_{B22} + \beta_{B23} + \beta_{B31} + \beta_{B32} + \beta_{B33}) - \\
 &\quad (\beta_{D11} + \beta_{D12} + \beta_{D13} + \beta_{D21} + \beta_{D22} + \beta_{D23} + \beta_{D31} + \beta_{D32} + \beta_{D33})
 \end{aligned}$$

FIG. 23